This listing of the claims will replace all prior versions, and listings of claims in the application.

In the Claims

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1.
      (Withdrawn) A colored seed comprising;
      a seed;
      a binder;
      a coating surrounding said seed;
      and a dye and/or pigment within and/or on said coating.
2.
      (Withdrawn) A colored seed comprising;
a seed;
a dye and/or pigment coated within and/or on said seed;
said dye being capable of changing colors based on the acidity of soil.
3.
      (Withdrawn) A colored seed comprising;
a seed;
a dye and/or pigment coated within and/or on said seed;
said dye being capable of changing colors in response to the moisture content added to
the soil.
4.
      (Withdrawn) A colored seed comprising;
a seed;
a dye and/or pigment coated within and/or on said seed;
said dye being capable of changing colors depending on the chemical content of the
soil.
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a seed;
a dye and/or pigment coated within and/or on said seed;
said dye being capable of deterring animals from eating said seed.

(Withdrawn) A colored seed comprising;

- 6. (Withdrawn) The colored seed of claim 1 wherein said dye is selected from a group consisting of acid, basic and/or direct dye concentrates.
- 7. (Cancelled)

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- 8. (Cancelled)
- 9. (Withdrawn) The colored seed of claim 1 wherein said dye comprises glycerin and/or water and a colorant.
- 10. (Withdrawn) The colored seed of claim 1 wherein the coating comprises a solid material.
- 11. (Withdrawn) The colored seed of claim 10 wherein said solid material is predyed.
- 12. (Withdrawn) The colored seed of claim 1 wherein said colored seed can be seen during application of said seed.
- 13. (Withdrawn) The colored seed of claim 1 wherein said colored seed can be located after application of said seed.
- 14. (Cancelled)
- 15. (Withdrawn) The colored seed of claim 1 wherein said seed has a color which assists the seed in absorbing heat.
- 16. (Cancelled)

- 17. (Withdrawn) A fragranced seed comprising;
- a seed; and
 - a fragrance.
- 18. (Withdrawn) The fragranced seed of claim 17 wherein said fragrance assists a user in determining the acidity of soil.
- 19. (Withdrawn) The fragranced seed of claim 17 wherein said fragrance assists a user in determining moisture content of soil.
- 20. (Withdrawn) The fragranced seed of claim 17 wherein said fragrance assist as a user in determining chemical content of soil.
- 21. (Withdrawn) The fragranced seed of claim 17 wherein said fragrance deters animals from eating said seeds.
- 22. (Withdrawn) The fragranced seed of claim 17 wherein said fragrance is selected from a group consisting of a floral fragrance, a natural fragrance or cocoa.
- 23. (Cancelled)
- 24. (Cancelled)
- 25. (Withdrawn) The fragranced seed of claim 17 wherein said fragrance assists a user in locating said seed after application of said seed.
- 26. (Cancelled)
- 27. (Cancelled)
- 28. (Cancelled)
- 29. (Cancelled)
- 30. (Cancelled)

- 31. (Cancelled)
- 32. (Cancelled)
- 33. (Cancelled)
- 34. (Cancelled)
- 35. (Cancelled)
- 36. (Withdrawn) A colored mulch product consisting essentially of:
- a material comprising a fiber cellulose, clay, loam, sand, and/or
- a combination of same;
- a binding agent; and

and a black or dark dye and pigments which heats soil where said mulch is placed when said mulch is exposed to sun light.

- 37. (Withdrawn) A colored mulch product consisting essentially of:
- a material comprising a fiber cellulose, clay, loam, sand, and/or
- a combination of same;
- a binding agent; and
- a white or light dye and/or pigment which covers the entire mulch product, reflects sunlight, and reduces heating of soil where said mulch is placed.
- 38. (Cancelled)
- 39. (Withdrawn) A fragranced mulch product comprising:
- a mulch product; and
- a separate fragrance distinct from any fragrance from said mulch product;

said fragrance changing or appearing to indicate to a user environmental conditions of soil where said mulch is placed.

- 40. (Withdrawn) The fragranced mulch of claim 39 wherein said fragrance indicates to a user the acidity of said soil.
- 41. (Withdrawn) The fragranced mulch of claim 39 wherein said fragrance indicates to a user the moisture content of said soil.
- 42. (Withdrawn) The fragranced mulch of claim 39 wherein said fragrance indicates to a user the chemical content of said soil.
- 43. (Cancelled)
- 44. (Cancelled)
- 45. (Withdrawn) The fragranced mulch of claim 39 wherein said fragrance provides a scent similar to a flower of a seed planted with said mulch.
- 46. (Withdrawn) A process for coloring seeds comprising: coating said seed with a slurry, paste, or solid coating adding a binding agent;

adding a dye to said coating either prior to said coating being added to said seed, during said coating or after said coating is added to said seed.

- 47. (Cancelled)
- 48. (Withdrawn) A colored seed product comprising:
- a seed;
- a binder;
- a coating; and

a dye and/or pigment within and/or on said coating; said colored seed product produced by an agglomeration operation.

- 49. (Withdrawn) A colored seed product wherein said color changes in response to a lack of fertilizer.
- 50. (Cancelled)
- 51. (Withdrawn) A method for identifying a seed planted under a mulch comprising: homogeneously blending a colorant of same color as flower of said seed before or after an agglomeration step with a mulch; placing said colored mulch over said seed.
- 52. (Cancelled)
- 53. (Withdrawn) A method for adjusting the chemical content on soil comprising: placing a fragranced mulch on top of soil; changing fragrance of said mulch based on condition of said soil; adding chemicals to said soil based on said fragrance of said mulch.
- 54. (Cancelled)
- 55. (Cancelled)
- 56. (Currently Amended) A method of determining moisture content of soil and/or seed <u>at soil surface</u> comprising:

placing mulch product at on surface of soil;

said surface of said soil containing seed(s);

determining moisture content of said <u>surface of said</u> soil and/or seed by color intensity of said mulch product;

changing color intensity of said mulch product when moisture is removed from said mulch product;

changing color intensity of said mulch product when moisture is added to said mulch product;

adjusting moisture level of said <u>surface of said</u> soil and/or seed in response to said color intensity of said mulch product;

said seed consisting essentially of grass, vegetable and/or flower seed;

said color coming from a pigment and/or dye in said mulch product;

said mulch product comprising a fiber, cellulose, clay, loam, sand, and/or a combination of same;

said <u>color intensity</u> moisture content of said mulch has a relationship to said moisture content of said <u>surface of said</u> soil and/or seed, <u>indicating watering needs of said seed</u>.

- 57. (Previously Preented) The method of Claim 56 wherein said pigment and/or dye is added to said mulch product.
- 58. (Previously Presented) The method of claim 56 wherein said mulch product further comprises NPK fortifiers.
- 59. (Previously Presented) The mulch product of claim 56 wherein said dye comprises glycerin or water and a colorant.
- 60. (Currently Amended) The method of Claim 56 further comprising: producing said mulch product by methods that include an agglomeration/granulation operation.

- 61. (Currently Amended) The method of Claim 56 wherein said dye changes color and/or becomes visible in response to moisture levels added to said <u>surface of said</u> soil.
- 62. (Previously Presented) The method of Claim 56 wherein said color fades and/or disappears in response to a lack of moisture in said mulch product.
- 63. (Currently Amended) A method of determining moisture content of soil and/or seed at soil surface comprising:

placing mulch and seed together on at surface of said soil;

determining moisture content of said <u>surface of said</u> soil and/or seed by color intensity of said mulch product;

changing color intensity of said mulch product when moisture is removed from said mulch product;

changing color intensity of said mulch product when moisture is added to said mulch product;

adjusting moisture level of said <u>surface of said</u> soil and/or seed in response to said color intensity of said mulch product;

said seed consisting essentially of grass, vegetable and/or flower seed;

said color coming from a pigment and/or dye in said mulch product;

said mulch product comprising a fiber, cellulose, clay, loam, sand, and/or a combination of same;

said <u>color intensity</u> moisture content of said mulch has a relationship to said moisture content of said <u>surface of said</u> soil and/or seed, <u>indicating watering needs of said seed</u>.

- 64. (Previously Presented) The method of Claim 63 wherein said pigment and/or dye is added to said mulch product.
- 65. (Previously Presented) The method of claim 63 wherein said mulch product further comprises NPK fortifiers.
- 66. (Currently Amended) The <u>method mulch product</u> of claim 63 wherein said dye comprises glycerin or water and a colorant.
- 67. (Currently Amended) The method of Claim 63 further comprising: producing said mulch product by methods that include an agglomeration/granulation operation.
- 68. (Currently Amended) The method of Claim 63 wherein said dye changes color and/or becomes visible in response to moisture levels added to said <u>surface of said</u> soil.
- 69. (Previously Presented) The method of Claim 63 wherein said color fades and/or disappears in response to a lack of moisture in said mulch product.
- 70. (Currently Amended) A method of determining moisture content of soil and/or seed <u>at soil surface</u> comprising:

placing mulch product on at surface of said soil;

said surface of said soil containing seed(s) and/or plant(s);

determining moisture content of said <u>surface of said</u> soil and/or seed by color of said mulch product;

changing color of said mulch product when moisture is removed from said mulch product;

changing color of said mulch product when moisture is added to said mulch product; adjusting moisture level of said <u>surface of said</u> soil and/or seed in response to said color of said mulch product;

said seed consisting essentially of grass, vegetable and/or flower seed;
said color coming from a pigment and/or dye in said mulch product;
said mulch product comprising a fiber, cellulose, clay, loam, sand, and/or a combination same;

said <u>color intensity</u> moisture content of said mulch has a relationship to said moisture content of said soil and/or seed, <u>indicating watering needs of said seed</u>.

71. (New) A method of knowing when to adjust soil surface moisture by use of a colored mulch product comprising:

providing a mulch product having a distinct color recognizable by a user on a soil surface of a seed bed;

changing color of said mulch product in response to moisture levels within said mulch product;

said color change related to moisture content of said surface of said soil and/or said seed bed;

indicating to a user by said color change when to adjust moisture level of said surface of said soil and/or said seed bed.

72. (New) The method of claim 71 wherein said colored mulch product comprises: fiber, cellulose, clay, loam, sand and/or a combination of same; said color coming from a pigment and/or dye in said colored mulch product;

said seed consisting essentially of grass, vegetable, and/or flower seed.

73. (New) A method of indicating when a user should adjust moisture levels of a seed bed at top surface of soil comprising:

placing a colored mulch product and a seed at said top surface of said soil; said colored mulch product comprising a fiber, cellulose, clay, loam, sand and/or combination of same;

changing colors by said mulch in response to moisture levels of said colored mulch product;

said color change of said mulch related to said moisture content of said surface of said soil and/or said seed bed;

indicating to a user by said color change for said user to adjust moisture level of said surface of said soil and/or said seed bed;

said color coming from a pigment and/or dye in said colored mulch product; said seed consisting essentially of grass, vegetable, and/or flower seed.

74. (New) A method of assisting a user in determining moisture levels of soil at surface of said soil with a colored mulch product and seed at surface of said soil comprising:

indicating to a user when said user should adjust moisture levels of soil at surface comprising a colored mulch product being at soil surface with seeds; said colored mulch comprising a fiber, cellulose, clay, loam, sand, and/or combination of same;

changing colors by said color mulch product in response to moisture levels of said

colored mulch product;

said changing colors being related to moisture content of said surface of said soil and/or seed bed;

indicating by said changing colors when to adjust moisture level of said surface of said soil and/or said seed bed;

said color coming from a pigment and/or dye in said colored mulch product; said seed consisting essentially of grass, vegetable, and/or flower seed.

75. (New) The method of claim 71 wherein said color has a lighter intensity when said mulch product is dry and darker intensity when said mulch product is wet.